

Abstract

In the case of a method for adjusting the temperature T_s of a motor vehicle seat, comprising a seat ventilating system (12) and a seat heater (8), to a predetermined desired value T_{des} , in which the temperature T_s of the seat is detected in the region of a seat surface by a first temperature sensor (2) and the outside temperature T_a is detected by a second temperature sensor (4), the seat ventilating system (12) is switched off below a first temperature threshold T_{a1} for the outside temperature T_a , and the seat heater (8) is switched off above a second temperature threshold T_{a2} for the outside temperature T_a . By these measures, an occupant is provided with a comfortable micro-climate in the seat region for his/her well-being.

Figure